

Program of Presentation

Poster Presentation

September 3rd, 2015 Time : 8.00 - 9.00 am at Takorai 1, 3rd floor of Building 35

Area : Agricultural and Biology

ID	Title
6AB-P001	<p>Effects of Metabolizable Energy and Crude Protein Levels in Balanced Digestible Essential Amino Acids on Production Performances and Egg Quality of Brown Laying Hens in the Late Phase of Production</p> <p><i>Keatisak Soisuwan and N. Chauychwong</i></p> <p>RMUTSV</p>
6AB-P002	<p>Campylobacter Contamination in Organic Pig Production</p> <p><i>sudthidol piyadeatsoontorn, Suthisak Kaewkamcharn, Udom Chuacharn, Jaroonwit Napornrum and Duangsuda Thongcham</i></p> <p>RMUTI</p>
6AB-P003	<p>The Effect of Magnesium Sulfate on Texture of Pumpkin Seeds Tofu</p> <p><i>Orawan Oupathumpanont</i></p> <p>RMUTT</p>
6AB-P004	<p>Product Development of Crispy Lotus-Stem (<i>Nymphaea pubescens willd</i>) by Drying Oven</p> <p><i>Chompoonuch phuenpipob, Chutima Yundang, Pansapon Janglek and Pornchit Into</i></p> <p>RMUTP</p>
6AB-P005	<p>The Effect of Rate and Frequency Fertilization on Growth of Carrisa Carandus Linn</p> <p><i>Rungnapa changjeraja and Siripan sakchaipanya</i></p> <p>RMUTL</p>
6AB-P006	<p>Determination of Dry Rubber Content in Latex by Gun-Near Infrared Spectroscopy</p> <p><i>Sutpitchpong Puhual, Sayun Phansomboon, Chanida Yaeram, Piyapong Boonsan and Panuwat Supprung</i></p> <p>RMUTI</p>
6AB-P007	<p>Yield Potential in Main and Ratoon Crops of Sweet Sorghum 5 Cultivars</p> <p><i>Ratchata Tonwitowat</i></p> <p>RMUTT</p>
6AB-P008	<p>Screening and Identification of Lactic Acid Bacteria with Antimicrobial Activity Against Food-Borne Pathogen</p> <p><i>Khakhanang Ratananikom, Yupaporn Khonnalao and Sarayut Srirod</i></p> <p>RMUTI</p>

ID	Title
6AB-P009	<p>In Vitro Propagation of the Medicinal Plant Asparagus Racemosus from Lateral Buds</p> <p><i>Nipawan Jitsopakul, Supawadee Tangteerawattana, Kanchit Thammasiri and Pennapa Sirimuang</i></p> <p>RMUTI</p>
6AB-P010	<p>Effect of Culture Media on Callus Induction and Plant Regeneration of Bacopa Monnieri</p> <p><i>Sakularat Sanputawong, Tiwa Raknim and Sompong Te-chato</i></p> <p>RMUTSV</p>
6AB-P011	<p>A Simple Method of System Response Compensation of a Near Infrared Instrument for Determining Brix Value of Peaches</p> <p><i>Karunrat Sakulnamrat, Tomoyuki Shinomiya, Piyamart Jannok, Yoshinori Kamitani and Sumio Kawano</i></p> <p>RMUTI</p>
6AB-P012	<p>Influence of Pruning on Flowering, Yield and Fruit Quality of Longan</p> <p><i>Chiti Sritontip, Sunti Changjeraja, Yuttana Khaosumain and Direk Tongaram</i></p> <p>RMUTL</p>
6AB-P013	<p>Influence of Boron Levels on Growth, Consumable Parts and Antioxidant Activities in <i>Gymnema Inodorum</i> (Lour.) Decne.</p> <p><i>Parinyawadee Sritontip and Chiti Sritontip</i></p> <p>RMUTL</p>
6AB-P014	<p>Pathological Observation of Avian Polyomavirus (APV) and Psittacine Beak and Feather Disease Virus (PBFDV) Infections in Taiwan</p> <p><i>Duangzada Thongchan, Yen-Li Huang, Rupak Khatri- Chhetri, Shinn- Shyong Tsai and Hung-Yi Wu</i></p> <p>National Pingtung University of Science and Technology</p>
6AB-P015	<p>A Virulent of Dirty Panicle Disease on Seed Germination and Seed Vigor of PathumThani 1</p> <p><i>Chawewan Boonreung and NiKom Pongsawan</i></p> <p>RMUTSB</p>
6AB-P016	<p>Study on Growth Rate and Survival Rate of the Reared Giant Gourami Fish in Concrete Ponds using Natural Food</p> <p>Norasing Penprapai and Amphon Ratanamusik</p> <p>RMUTSV</p>
6AB-P017	<p>Development of the Database for Swine Breeders with Free Software Programs</p> <p><i>sudthidol piyadeatsoontorn, Alongkorn Ampuch, Songyot Kittichonthawat and Supakorn Srisuk</i></p> <p>RMUTI</p>

ID	Title
6AB-P018	<p>The Use of Coconut Juice as a Nutrient Supplement in Molasses for the Production of Propionic Acid by Propionibacterium Acidipropionici ATCC 4965</p> <p><i>Kanjana Chinsamran, Rutairat Suttisuwan and Sukjai Choojun</i></p> <p>RMUTK</p>
6AB-P019	<p>Limitation of Biofloc Technology in Integrated Fish Culture</p> <p><i>Kittichon U-Taynapun and Nion Chirapongsatonkul</i></p> <p>RMUTSV</p>
6AB-P020	<p>The Using of Near Infrared Spectroscopy for Prediction of Ruminant Volatile Fatty Acid</p> <p><i>Onanong Pongchompu, Thanatorn Tasiseang, Chaluntorn Vichasilp and Sineenart Polyorach</i></p> <p>RMUTI</p>
6AB-P021	<p>Improvement of Reproductive and Productive Performance of Wild Pigs</p> <p><i>Jakrit Yaeram and Jirasak Srimekarat</i></p> <p>RMUTI</p>
6AB-P022	<p>The Application of Pitaya Peel Extracts as Food Preservative in Wheat and Rice Noodles</p> <p><i>Tosporn Namhong and Nittakarn Praditsrikul</i></p> <p>RMUTSB</p>
6AB-P023	<p>Comparison of Physical Properties and Sensory Evaluation of Suan Ya Luang Coffee with Other Brands</p> <p><i>Sutthida Punya-in, Naruemol Koonsena and Sinee Kanauey</i></p> <p>RMUTL</p>
6AB-P024	<p>Comparison Difference Egg Yolk Semen Extenders Involved Semen Quality of Cross Breed Boer Ram</p> <p><i>Kosit Areekit, Tritaporn soottimagorn, Paleeya Rakkamnerd, Thanachai Limpadapan and Fa-izs Mannankul</i></p> <p>RMUTSV</p>
6AB-P025	<p>Regression Models for Predicting Microbial Diversity in Paddy Soils in Surin Province: A Meta-Analysis</p> <p><i>Chunchara Thuythaisong</i></p> <p>RMUTI</p>
6AB-P026	<p>Milk Production Under Organic Dairy Cattle Fed of Low Roughage</p> <p><i>Ratchanee Bourapa and Somkiert Prasanpanich</i></p> <p>RMUTL</p>
6AB-P027	<p>Effect of Sugar Types on Sensory Evaluation of Concentrated Bilimbi (Averrhoa Bilimbi Linn.) Juice</p> <p><i>Nutthaya Srisuvor</i></p> <p>RMUTK</p>

ID	Title
6AB-P028	Length-Weight Relationship of Three-Spot Swimming Crab (<i>Portunus Sanguinolentus</i> Herbst, 1783) in Trang Province, Thailand <i>Apirak Songrak, Jaturong Manoprang and Supit Nuchoo</i> RMUTSV